

IN THE  
UNITED STATES  
PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Swoboda

CASE: OST-051301

SERIAL NO.: 10/565,746

FILED ON: January 23, 2006

FOR: DEVICE FOR HARDENING THE  
COATING OF AN OBJECT, CONSISTING  
OF A MATERIAL THAT HARDENS  
UNDER ELECTROMAGNETIC  
RADIATION, MORE PARTICULARLY AN  
UV PAINT OR A THERMALLY  
HARDENING PAINT

COMMUNICATION  
TRANSMITTING  
INFORMATION  
DISCLOSURE  
STATEMENT

Mail Stop: Amendment  
COMMISSIONER FOR PATENTS  
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Alexandria, VA 22313-1450

ATTENTION OF: Not yet assigned  
EXAMINER: Not yet assigned

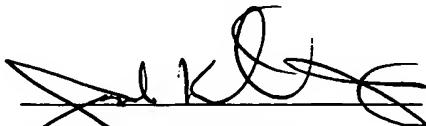
Dear Examiner:

This Information Disclosure Statement ("IDS") is submitted pursuant to 37 CFR § 1.56. The filing of this "information disclosure statement shall not be construed to be an admission that the information cited in the statement is, or is considered to be, material to patentability as defined in § 1.56(b)." See 37 CFR § 1.97(h).

The applicant believes that no fees are required with this communication; however, if any additional fees are required, the Commissioner is authorized to pay such fees from Deposit Account No. 50-0545.

Dated: August 22, 2006

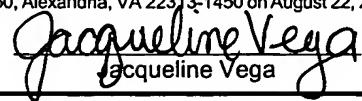
Respectfully submitted,



Joseph M. Kinsella Jr.  
Reg. No. 45,743  
One of Attorneys for Applicant

CERTIFICATE OF FIRST CLASS MAILING

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Substitute for form 1449/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(Use as many sheets as necessary)</i>		Application Number	10/565,746
		Filing Date	January 23, 2006
		First Named Inventor	Swoboda
		Art Unit	Not yet assigned
		Examiner Name	Not yet assigned
Sheet	1	of	1
			Attorney Docket Number

## **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

**(Use as many sheets as necessary)**

Sheet

1

of

1

**Attorney Docket Number**

**OST-05130**

January 23 2006

Sunday 20, 2000

Swoboda

Not yet assigned

Not yet assigned

OST-051301

## **U. S. PATENT DOCUMENTS**

## **FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)				
		DE 41 27 580 C	02-11-1993	Dürr GmbH		✓
		DE 196 41 048 A	04-16-1998	Flaekt AB		✓
		WO 00/28105 A	05-18-2000	Vacumetal B.V.		
		WO 02/26396 A	04-04-2002	Flaekt AB; Kreuzer Bernd		✓

Examiner Signature		Date Considered	
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<sup>1</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. <sup>2</sup>Applicant's unique citation designation number (optional). <sup>3</sup>See Kinds Codes of USPTO Patent Documents at [www.uspto.gov](http://www.uspto.gov) or MPEP 901.04. <sup>4</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>5</sup>For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>6</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>7</sup>Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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**IN RE APPLICATION OF:** Swoboda

**CASE:** OST-051301

**SERIAL NO.:** 10/565,746

**STATEMENT OF BASIS  
FOR RELEVANCE OF  
FOREIGN LANGUAGE  
DOCUMENTS IDENTIFIED  
IN SUBMITTED  
PTO/SB/08A**

**FILED ON:** January 23, 2006

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COATING OF AN OBJECT, CONSISTING  
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Dear Examiner:

If any charges or fees must be paid in connection with the following communication, they may be paid out of our Deposit Account No. 50-0545.

<b>PUBLICATION NO.</b>	<b>PUBLICATION DATE</b>	<b>BASIS FOR RELEVANCE</b>
DE 41 27 580 C	February 11, 1993	During the paint cover application, the car body inside is kept dry and is moved slowly forward in or on a support for smooth spraying, followed by solvent or carrier drying in a heated zone with the car body slowly rotated. Separate supports are used for the painting zone (5) and drying zone (6), notably a carriage (8) and a transport rotor respectively. The car body (1) is fitted front and aft with adapters for the carriage and rotor so that the body fits freely with its clamps onto the painting carriage and is then transferred with paint still wet onto the rotor by a

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vertical movement, after which the carriage returns upwards. At the end of the drying zone the car body is transferred to the carriage for onwards transport and the rotor led back to the drying zone entry for the next car body etc. USE/ADVANTAGE- For car body painting lines, without need for handling not completely dry car body, and prevention of paint stains on the line.

DE 196 41 048 A

April 16, 1998

The invention relates to a method for introducing and removing workpieces, especially automobile bodies, into or from an appropriate workpiece (1) surface processing area (20, 70) where the workpieces (1) are removably secured to holders (7) each of which having a rotational axis (13, 41, 61) perpendicular to the direction in which the workpieces move. Said rotational axes (13, 41, 61) are engaged in a continuous translation movement at a constant speed and the workpieces (1) are steered simultaneously along one of these rotational axes (13, 41, 61) at the beginning or end of the processing area (20, 70) and continuously guided in the direction of the translation movement, rotating by approximately 180 DEG. The invention also relates to a device for workpiece surface processing and an installation to process automobile body surfaces.

WO 02/26396 A

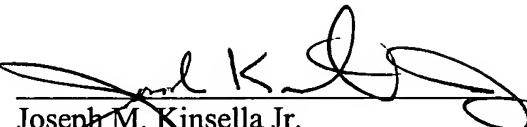
April 4, 2002

The invention relates to a device for the surface treatment of workpieces (12) such as vehicle bodies. One such device comprises a plurality of successive treatment stations (1-9), a guiding system (16, 17) comprising a first guiding section (16) extending in the region of the treatment stations (1-9), and a plurality of rotational mounts (13) which can move individually on said guiding system (16, 17). Each rotational mount (13) comprises a holding device (14) for at least one workpiece (12) and has a rotational axis (15) which is arranged in such a way that the workpiece (12) in the holding device (14) can be brought into, or taken out of, one of the treatment stations (1-9) by means of rotation about the rotational axis (15).

Should anything further be required, a telephone call to the undersigned, at (312) 226-1818, is respectfully invited.

Respectfully submitted,

Dated: August 22, 2006

  
Joseph M. Kinsella Jr.  
Reg. No. 45,743  
One of Attorneys for Applicant

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